

## A B S T R A C T

## A MOTOR VEHICLE SUSPENSION SPRING COMPRESSOR

5           A spring compressor comprising an actuator with a  
body and a rod that are telescopically movable relative  
to each other and two jaws each comprising an attachment  
portion (2) for attachment to the actuator and a working  
portion (3) for engaging a turn of a helical spring (8,  
10   9), the working portion (3) of each jaw comprising a  
first part (4) and a second part (12), one of the parts  
being connected to the attachment portion (2) and  
defining a track segment (5) for bearing against a  
portion of a spring turn, and the other part forming an  
15   arm (12) hinged to the attachment portion (2) or to the  
first part (4) in the vicinity of one end (5c) of the  
track segment (5) about an axis (11) that is  
substantially perpendicular to the surface of the track  
segment (5), and forming at its free end a zone for  
20   taking charge of a turn of the spring.

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35           Translation of the title and the abstract as they were when originally filed by the  
Applicant. No account has been taken of any changes that may have been made  
subsequently by the PCT Authorities acting ex officio, e.g. under PCT Rules 37.2,  
38.2, and/or 48.3.